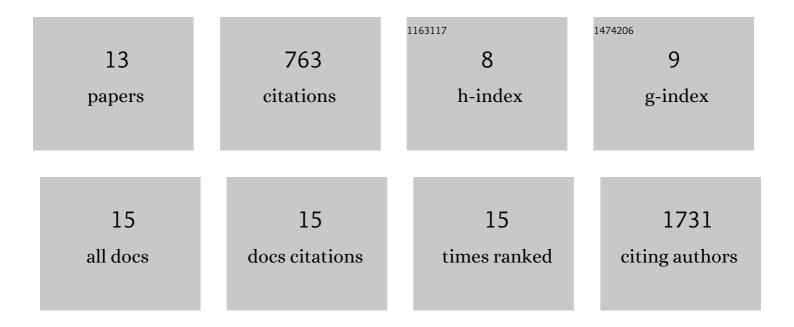
Gurkan Mollaoglu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7506232/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	MYC Drives Progression of Small Cell Lung Cancer to a Variant Neuroendocrine Subtype with Vulnerability to Aurora Kinase Inhibition. Cancer Cell, 2017, 31, 270-285.	16.8	406
2	The Lineage-Defining Transcription Factors SOX2 and NKX2-1 Determine Lung Cancer Cell Fate and Shape the Tumor Immune Microenvironment. Immunity, 2018, 49, 764-779.e9.	14.3	138
3	Family matters: How MYC family oncogenes impact small cell lung cancer. Cell Cycle, 2017, 16, 1489-1498.	2.6	75
4	Downregulation of exhausted cytotoxic T cells in gene expression networks of multisystem inflammatory syndrome in children. Nature Communications, 2021, 12, 4854.	12.8	42
5	Quantitative comparison of a human cancer cell surface proteome between interphase and mitosis. EMBO Journal, 2015, 34, 251-265.	7.8	41
6	Sampling the host response to SARS-CoV-2 in hospitals under siege. Nature Medicine, 2020, 26, 1157-1158.	30.7	27
7	CLIC4 and CLIC1 bridge plasma membrane and cortical actin network for a successful cytokinesis. Life Science Alliance, 2020, 3, e201900558.	2.8	23
8	Education for the future. Science, 2018, 360, 1409-1412.	12.6	9
9	NextGenVoices. Science, 2014, 343, 24-26.	12.6	1
10	Sox2 cooperates with Lkb1 loss to promote squamous cell lung cancer. Journal of Thoracic Oncology, 2016, 11, S11.	1.1	0
11	Abstract PR05: Lineage specifiers SOX2 and NKX2-1 inversely regulate lung tumor immune microenvironment. , 2018, , .		0
12	Abstract IA27: MYC drives molecular and therapeutically distinct subtype of SCLC. , 2018, , .		0
13	Abstract B72: Lineage specifiers SOX2 and NKX2-1 inversely regulate tumor cell fate and neutrophil recruitment in lung cancer. , 2020, , .		0